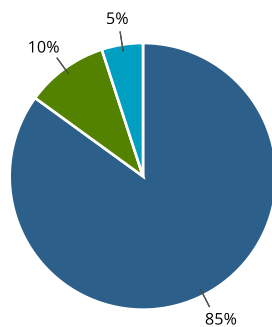


FUNDING DISTRIBUTION



Total Perkins V Grant Award:
Fiscal Year 2021
\$16,997,016

- Local Formula Funds (85%)
\$14,447,464
- State Leadership (10%)
\$1,699,702
- State Administration (5%)
\$849,851

Fiscal Year 2021

	Amount	Percent
Total Perkins V Grant Award	\$16,997,016	
State Administration	\$849,851	5% of Total Grant Award
State Leadership	\$1,699,702	10% of Total Grant Award
Individuals in State Institutions	\$339,940	2% of Total Grant Award
Correctional Institutions	\$169,970	
Juvenile Justice Facilities	\$169,970	
Institutions That Serve Individuals with Disabilities	\$0	
Non-Traditional Training and Employment	\$60,000	
Special Populations Recruitment	\$1,700	
Local Formula Distribution	\$14,447,464	85% of Total Grant Award
Reserve	\$2,167,120	15% of Local Formula Distribution
Allocation to Eligible Recipients	\$12,280,344	85% of Local Formula Distribution
Secondary Recipients	\$10,438,293	85% of Allocation to Eligible Recipients
Postsecondary Recipients	\$1,842,052	15% of Allocation to Eligible Recipients

Related Links

- [View Department Approval Letter for Oklahoma's Perkins V State Plan \(PDF\)](#)
- [Download Oklahoma's Full Perkins V State Plan \(PDF\)](#)
- [Download Oklahoma's One-Year \(Transition\) Perkins V State Plan \(PDF\)](#)

Source

U.S. Department of Education, National Perkins Reporting System, 2021

Notes:

The data shown represent the State's allocation of funds as submitted as part of its Perkins V State Plan for the upcoming program year.

Percentages may not sum to 100% due to rounding.

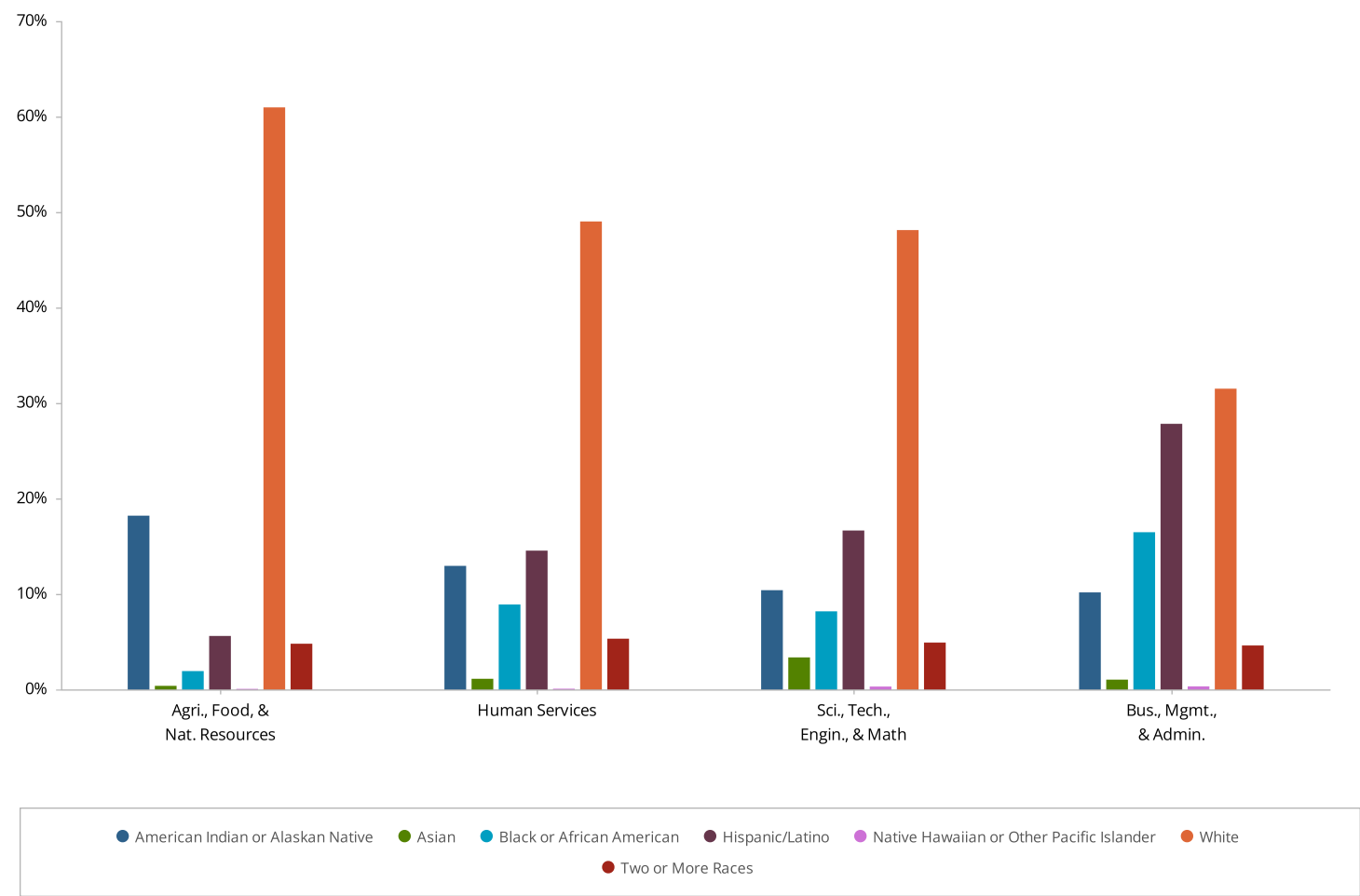
CAREER CLUSTER ENROLLMENT

In 2019-20, there were 27,063 secondary and 29,850 postsecondary career and technical education (CTE) concentrators in Oklahoma.

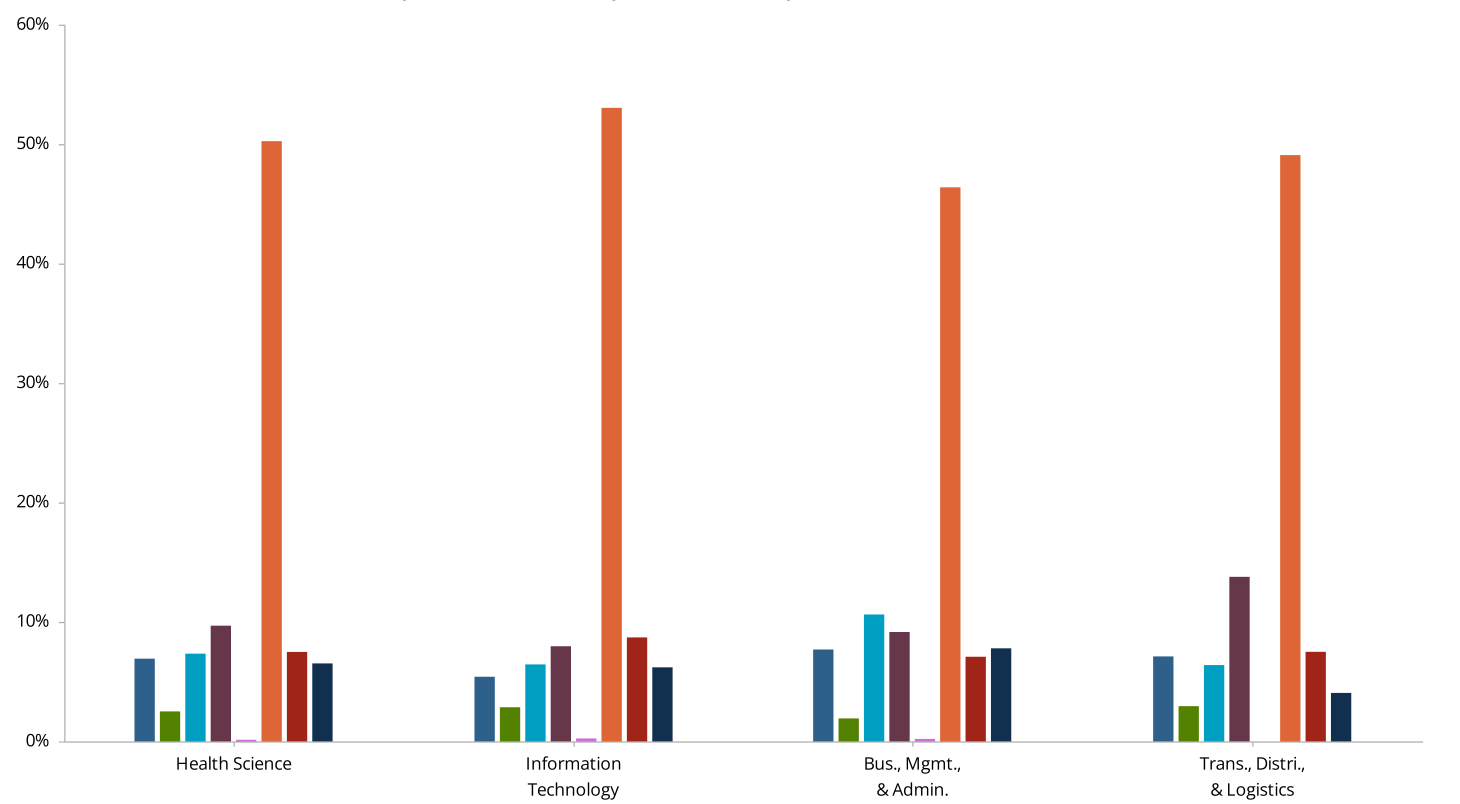
The top four career clusters among secondary CTE concentrators were Agriculture, Food & Natural Resources (19.1 percent), Human Services (13.7 percent), Science, Technology, Engineering & Math (13.4 percent), and Business Management & Administration (10.6 percent).

The top four career clusters among postsecondary CTE concentrators were Health Science (53.8 percent), Information Technology (6.2 percent), Business Management & Administration (6.0 percent), and Transportation, Distribution & Logistics (5.5 percent).

Career Cluster Enrollment for Secondary CTE Concentrators, by Race and Ethnicity: 2019-20



Career Cluster Enrollment for Postsecondary CTE Concentrators, by Race and Ethnicity: 2019-20



● American Indian or Alaskan Native
 ● Asian
 ● Black or African American
 ● Hispanic/Latino
 ● Native Hawaiian or Other Pacific Islander
 ● White
 ● Two or More Races
 ● Unknown

Source

U.S. Department of Education, National Perkins Reporting System, 2021

Notes:

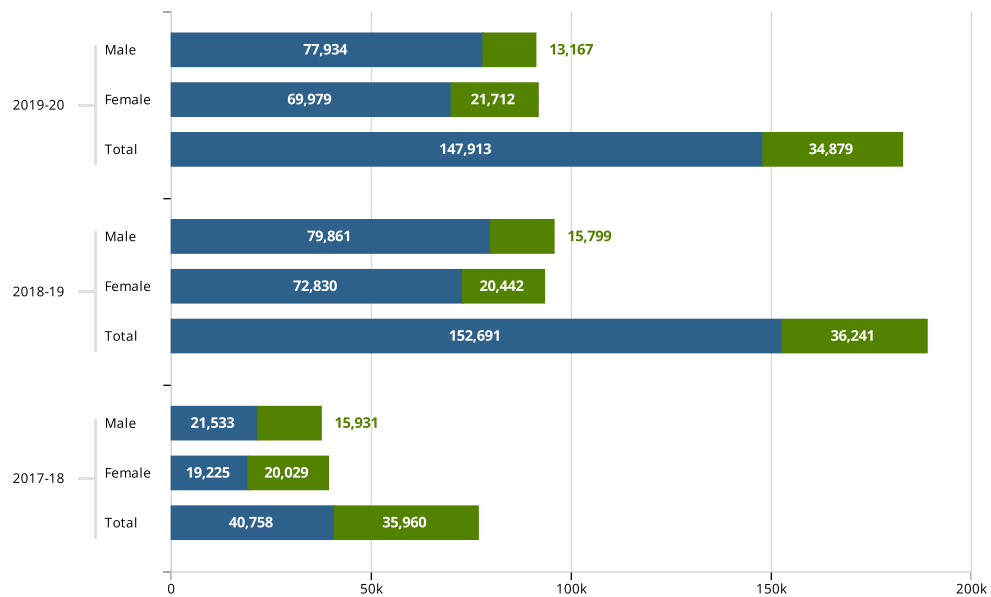
The data shown represent grand total results for students whom the States have identified as concentrators in career and technical education (CTE). Definitions of CTE concentrators are provided in the [Glossary of Terms](#).

Not all States use all 16 clusters nor assign students in the same manner.

PARTICIPATION IN CAREER AND TECHNICAL EDUCATION

In 2019-20, there were 182,792 participants in career and technical education (CTE) in Oklahoma. Of the students reporting as male or female, 52.7 percent of secondary CTE participants were male, and 47.3 percent were female. At the postsecondary level, 37.8 percent of CTE participants were male and 62.2 percent were female.

Participation in Career and Technical Education, by Gender: 2017-2018, 2018-19, 2019-20



● Secondary
 ● Postsecondary

Source

U.S. Department of Education, National Perkins Reporting System, 2021

Notes:

The State's determined performance levels are submitted as part of its Perkins V State Plan for the upcoming program year. Indicator descriptions and definitions of CTE concentrators are provided in the [Glossary of Terms](#).

STATE DETERMINED PERFORMANCE LEVELS

Under Perkins V, States are required to report annually on core indicators of performance for all CTE concentrators. State determined performance levels for Oklahoma are below.

Secondary Indicators

	Baseline	PY 2020-21	PY 2021-22	PY 2022-23	PY 2023-24
1S1: Four-Year Graduation Rate	88%	88%	90%	91%	92%
2S1: Academic Proficiency in Reading Language Arts	31%	31%	34%	37%	40%

2S2: Academic Proficiency in Mathematics	39%	39%	41%	43%	45%
2S3: Academic Proficiency in Science	28%	28%	31%	34%	37%
3S1: Post-Program Placement	90%	90%	91.5%	92%	92.5%
4S1: Non-traditional Program Concentration	20%	20%	21%	22%	23%
5S3: Program Quality – Participated in Work-Based Learning	65%	75%	80%	85%	90%

Postsecondary Indicators

	Baseline	PY 2020-21	PY 2021-22	PY 2022-23	PY 2023-24
1P1: Post-Program Placement	90%	90%	91.5%	92%	92.5%
2P1: Earned Recognized Postsecondary Credential	49%	49%	50%	52%	54%
3P1: Non-Traditional Program Concentration	20%	20%	21%	22%	23%

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Source

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CAREER AND TECHNICAL EDUCATION CONTACTS

Contact information for key State career and technical (CTE) staff is listed below.

State Director

Lee Denney
Interim State CTE Director
(405) 743-5430
lee.denney@careertech.ok.gov
[CTE Website](#)

DATE Liaisons

Andrew Johnson
Education Program Specialist
Program Administration and Accountability
Division of Academic and Technical Education
(202) 245-7786
andrew.johnson@ed.gov

[View CTE contacts for all states](#)